Please amend the present application as follows:

Claims

The following is a copy of Applicant's claims that identifies language being added with underlining ("___") and language being deleted with strikethrough ("-__"), as is applicable:

1. (Currently amended) A method for providing notification that a document was transmitted from a transmission device, the method comprising:

determining an identity of a sender of a the document;

transmission notification includes a copy of the transmitted document.

identifying the location of an email account of the document sender; and

sending a transmission notification to the sender's email account that indicates

that the document was transmitted by the transmission device, wherein the

- 2. (Currently amended) The method of claim 1, wherein identifying the location of an the email account comprises identifying the location of the email account from sender identity information entered into the transmission device in association with transmission of the document.
- 3. (Currently amended) The method of claim 1, wherein sending a the notification comprises sending a copy of the transmitted document the notification to a sent items folder of an email application of the sender.

- 4. (Previously presented) The method of claim 3, wherein the sender's email application executes on a computing device that is separate from the transmission device.
- 5. (Currently amended) The method of claim 1, wherein the document is was originally transmitted from the transmission device to an intended recipient by the transmission device via email.
- 6. (Previously presented) The method of claim 1, wherein the document is transmitted to an intended recipient by the transmission device via facsimile.
- 7. (Currently amended) The method of claim 3, wherein sending a the copy of the transmitted document comprises creating a copy of a facsimile document, appending the created copy to an email message, and sending the email message to the sender's email application.
- 8. (Currently amended) A system that operates within a document transmission device, the system comprising:

means for determining an identity of a sender of a document;

means for identifying the location of an email account of the document sender;

means for sending a transmission notification to the sender's email account that indicates that the document was transmitted by the transmission device, wherein the transmission notification includes a copy of the transmitted document.

- 9. (Currently amended) The system of claim 8, wherein the means for identifying the location of an the email account comprise means for identifying the location of the email account from sender identity information entered into the transmission device.
- 10. (Currently amended) The system of claim 8, wherein the means for sending a the transmission notification comprise means for creating a copy of a facsimile document, appending the created copy to an email message, and sending the email message to the sender's email account.
 - 11. (Currently amended) A transmission device, comprising: a processing device;

device operation hardware configured to transmit documents; and

memory including a notification module that is configured to determine an identify of a document sender and send a transmission notification to an email account of the document sender that indicates that the document was transmitted by the transmission device, wherein the transmission notification includes a copy of the transmitted document.

12. (Previously presented) The transmission device of claim 11, wherein the notification module is configured to send to the sender's email account a copy of documents that were transmitted via email from the transmission device.

- 13. (Previously presented) The transmission device of claim 11, wherein the notification module is configured to send to the sender's email account a copy of documents that were transmitted via facsimile from the transmission device.
- 14. (Currently amended) The transmission device of claim 13, wherein the notification module is further configured to create a copy of facsimile documents, append them to email messages, and send the email messages containing the appended copies to the sender's email account.
- 15. (Currently amended) The transmission device of claim 11, wherein the transmission device is a multifunction peripheral (MFP) that is capable of both faxing and emailing.

16-28. (Canceled)

- 29. (Currently amended) The transmission device of claim 8, wherein the means for sending a the transmission notification comprise means for sending a copy of the transmitted document to a sent items folder of an email application of the sender.
- 30. (Previously presented) The transmission device of claim 11, wherein the device operation hardware is configured to email documents to intended recipients.

31. (Previously presented) The transmission device of claim 11, wherein the device operation hardware is configured to transmit documents to intended recipients via facsimile.